Appl. No. 10/616,657

Ex Parte Quayle Amend/Resp dated February 7, 2006

Reply to Office Action of December 15, 2005

Amendments to the Specification

1) Please replace the paragraph beginning at page 4, line 15, with the following rewritten paragraph:

The communications systems and communications units that are of particular interest are those that may provide or facilitate voice or data or messaging services over wide area networks (WANs), such as conventional two way systems and devices, various cellular phone systems including analog and digital cellular, CDMA (code division multiple access) and variants thereof, GSM, GPRS (General Packet Radio System), 2.5 G and 3G systems such as UMTS (Universal Mobile Telecommunication Service) systems, integrated digital enhanced networks and variants or evolutions thereof. Furthermore the wireless communications units or devices of interest can have short range communications capability normally referred to as W-LAN capabilities, such as IEEE 802.11, Bluetooth capabilities, or Hiper-Lan and the like that preferably utilize CDMA, frequency hopping, or TDMA access technologies and one or more of various networking protocols, such as TCP/IP (Transmission Control Protocol/Internet Protocol), IPX/SPX (Inter-Packet Exchange/Sequential Packet Exchange), Net BIOS (Network Basic Input Output System) or other protocol structures.

2) Please replace the paragraph beginning at page 10, line 2, with the following rewritten paragraph:

The accessories 215 include such items as a personal computer, a personal digital assistant (PDA), an audio player, etc that can be connected to and accessed via the controller 201. These accessories 215 may be linked using hardwire connections or wireless connections, such as IEEE 802.11, Bluetooth technology, pico-radio, or other known wireless transmission technology. These accessories may include a LAN transceiver module 217 that can be used to access various LANs such as show up in well known coffee shops, airports, homes, or businesses, and the like.